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Study Title

Willowood Clomazone Technical

Product Chemistry Data Waivers

Stability to metals and metal ions, Explodability, Storage Stability, Miscibility, Corrosion Characteristics, Dielectric breakdown voltage, Boiling Point, Dissociation constant in water, Particle size, fiber length, and diameter distribution, Partition coefficient (N-octanol/water), Water solubility, Vapor pressure

Data Requirement

OPPTS 830.6313, 830.6316, 830.6317, 830.6319, 830.6320, 830.6321, 830.7220, 830.7370, 830.7520, 830.7550, 830.7840, and 830.7950

Author

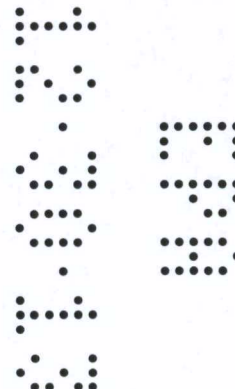
Catherine M. Byrd
Wagner Regulatory Associates, Inc.

Date

August 27, 2010

Performing Laboratories

Willowood USA, LLC
1600 NW Garden Valley Blvd, Ste 130
Roseburg, OR 97471

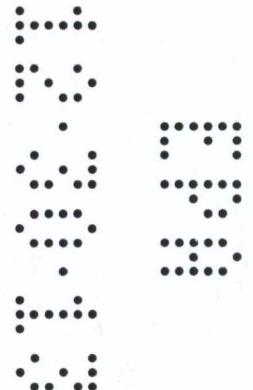


STATEMENT OF DATA CONFIDENTIALITY CLAIMS

No claim of confidentiality is made for any information contained in this study on the basis of its falling within the scope of FIFRA 10(d)(1)(A), (B), or (C).

Sponsor/Submitter: Willowood USA, LLC
Company Agent: Catherine Byrd (Wagner Regulatory Associates, Inc.)
Date: August 27, 2010
Title: Agent for Sponsor/Submitter

Signature: *Catherine M. Byrd*
Sponsor/Submitter



GOOD LABORATORY PRACTICES COMPLIANCE STATEMENT

This document is not subject to the requirements of 40 CFR Part 160.

Submitter: Willowood USA, LLC

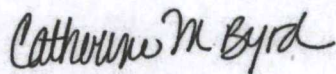
Sponsor: Willowood USA, LLC

Company Agent: Catherine Byrd (Wagner Regulatory Associates, Inc.)

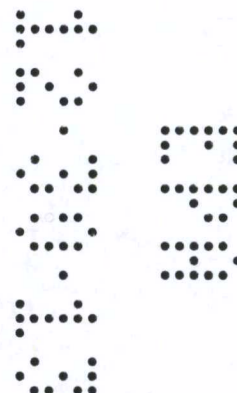
Date: August 27, 2010

Title: Agent for Sponsor/Submitter

Signature:



Sponsor/Submitter



Product Chemistry Guideline No.	Property	Data Citation or Rationale for Waiver
830.6313	Stability to metals and metal ions	This product will be packaged in plastic; therefore, contact with metal and/or metal ions is not expected. It is requested that these data be waived.
830.6316	Explosibility	This product does not have the potential to explode; therefore, it is requested that these data be waived.
830.6317	Storage stability	Willowood USA, LLC is willing to conduct this study as a condition of registration.
830.6319	Miscibility	This product is not an emulsifiable liquid to be diluted with petroleum solvent; therefore, it is requested that these data be waived.
830.6320	Corrosion characteristics	Willowood USA, LLC is willing to conduct this study as a condition of registration.
830.6321	Dielectric breakdown voltage	This product is not an end-use product; therefore, these data are not required.
830.7220	Boiling Point	This product is a solid at room temperature; therefore, it is requested that these data be waived.
830.7370	Dissociation constant in water	This product does not dissociate in water; therefore, it is requested that these data be waived. Citation: IUPAC Agrochemical Database, http://sitem.herts.ac.uk/aeru/iupac/450.htm
830.7520	Particle size, fiber length, and diameter distribution	This product is non- fibrous; therefore, it is requested that these data be waived.
830.7550	Partition coefficient (n-octanol/water)	Log P (octanol-water): Value : 2.50 Type : EXP Ref : TOMLIN,C (1994) Citation: Syracuse Research Corporation, Interactive PhysProp Database, http://www.syrres.com/Esc/physdemo.htm .
830.7840	Water Solubility	Water Solubility: Value : 1100 mg/L Temp : 25 deg C Type : EXP Ref : SHIU,WY ET AL. (1990) Citation: Syracuse Research Corporation, Interactive PhysProp Database, http://www.syrres.com/Esc/physdemo.htm .
830.7950	Vapor Pressure	Vapor Pressure: Value : 0.000144 mm Hg Temp : 25 deg C Type : EXP Ref : TOMLIN,C (1994) Citation: Syracuse Research Corporation, Interactive PhysProp Database, http://www.syrres.com/Esc/physdemo.htm .

